	CLASSIFICATION SECR	(1971)	<u> 2</u> 5X1		1
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COUNTRY	East Germany		DATE DI	STR. 6 Februa	r. 1953
SUBJECT	Proposed 1953 Construction Pl Machine Construction Industry	an for East Ger	man NO. OF I	PAGES 12	
PLACE ACQUIRED DATE OF INFO.	25X1 DO	NOT CIRC	ULAT SUPPLET	ENCLS. MENT TO NO.	
AND 794, OF THE U.	AMES INFORMATION AFFECTING THE NATIONAL DEFENSE AS STRAIN THE MEANING OF TITLE 18 SECTIONS 703 S. CODE, AS ABRENDED. ITS TRANSMISSION OR REVEAL WITS TO OR RECEIPT DY AM UNAUTHORIZED PERSON WE THE REPRODUCTION OF THIS FORM IS PROMISTED.		* Documentary INEVALUATED IN	IFORMATION	
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1 <u>L</u>	he East German machine construc	ction industry.	1953 producti The report i	ย สำนำสอส	
r Plan	coording to the VVB, which are clants under their jurisdiction, 953 production for each plant. Clan was dated 13 October 1952.	in turn subdivi . There is a b	reakdown of th roposed 1953 p	e planned roduction	
i 1 p	coording to the VVB, which are clants under their jurisdiction, 953 production for each plant. clan was dated 13 October 1952.	in turn subdivi . There is a b	reakdown of th roposed 1953 p Gross 1953	e planned roduction Production	t lierks
r l Plan Position	coording to the VVB, which are clants under their jurisdiction. 953 production for each plant. clan was dated 13 October 1952.	in turn subdivi . There is a b	reakdown of the coposed 1953 p Gress 1953 Values in Though	e planned roduction Production usands of Eas	
Plan Position	ecoraing to the VVB, which are clants under their jurisdiction. 953 production for each plant. Clan was dated 13 October 1952.	in turn subdivi . There is a b	reakdown of the roposed 1953 p Grees 1953 Values in Tho	e planned roduction Production	
Plan Position	electraing to the VVB, which are clants under their jurisdiction. 953 production for each plant. Elen was dated 13 October 1952. Item Chapter Production for each plant. Item	in turn subdivi . There is a b	reakdown of the coposed 1953 p Gress 1953 Values in Though	e planned roduction Production usands of Eas	
Plan Position Turber	electraing to the VVB, which are clasts under their jurisdiction. 953 production for each plant. class was dated 13 October 1952. Item Chapter Rosted Ell Total	in turn subdivi . There is a b	reakdown of the coposed 1953 p Gress 1953 Values in Though	e planned roduction Production usands of Eas	<u>Velu</u>
Plan Position	electraing to the VVB, which are clants under their jurisdiction. 953 production for each plant. Elen was dated 13 October 1952. Item Chapter Production for each plant. Item	in turn subdiv: There is a bi The current pi	Gress 1953 p Gress 1953 Values in The Unit of Leacurement	e planned roduction Production usands of East transity	<u>Velu</u>
Plan Position Turber	electraing to the VVB, which are clasts under their jurisdiction. 953 production for each plant. class was dated 13 October 1952. Item Continued Rosted Ell Total Fower	in turn subdiv: There is a bi The current pi	reakdown of the coposed 1953 p Grees 1953 Values in The Unit of Heacurement	e planned roduction Production usands of Base annity	<u>Velu</u>
Plan Position Throber 1. VER Dies 1023000 IVa 2100000	elants under their jurisdiction, 953 production for each plant. Elan was dated 13 October 1952. Item Item Item Item Ictal Fower Heavy machine construction Power rechine construction for each plant. Item	in turn subdiv: There is a br The current pr 1 on	Grees 1953 p Grees 1953 Values in Tho Unit of Leacurement ,000 bilevatt- hours	e planned roduction Production usands of East transity	Velu:
Plan Position Tumber 1. VER Dies 1023000	elants under their jurisdiction, 953 production for each plant. Elan was dated 13 October 1952. Item Item Total Fower Heavy machine construction	in turn subdiv: There is a br The current pr on on s for ships	Gress 1953 p Gress 1953 Values in The Unit of Leacurement	e planned roduction Production usands of East transity	Velu: 14,99 14,97 12,30
Plan Position Limber 1. VER Dies 1023000 IVa 2100000 2119200 2119300	elants under their jurisdiction. 953 production for each plant. elan was dated 13 October 1952. Item Item Construction Fower Heavy machine construction Pewer mach	in turn subdiv: There is a br The current pr on on s for ships	Grees 1953 p Grees 1953 Values in Tho Unit of Leacurement ,000 bilewatt- hours	e planned roduction Production Production usands of Das usands of Das 10	Velu: 14,99 14,97 12,30
Plan Position Limber 1. VER Dies 1023000 IVa 2100000 2119200 2119300	elants under their jurisdiction, 953 production for each plant. Elan was dated 13 October 1952. Item Item Construction For each Ell Total Fower Heavy machine construction Power machine construction Diesel and gascline notor Stationary diesel and gas Tools	in turn subdiv: There is a br The current pr on on s for ships	Grees 1953 p Grees 1953 Values in Tho Unit of Leacurement ,000 bilewatt- hours	e planned roduction Production Production usands of Das usands of Das 10	14,9° 12,30
Plan Position Throber 1. VER Dies 1023000 IVa 2100000 2110200 2110300 VER Zwie	elants under their jurisdiction. 953 production for each plant. Elan was dated 13 October 1952. Item Ite	in turn subdiving. There is a but the current put the current	Grees 1953 p Grees 1953 Values in Tho Unit of Leacurement ,000 bilewatt- hours	e planned roduction Production Production usands of Das usands of Das 10	14,9% 14,9% 12,30
Plan Position Tumber 1. VER Dies 1023000 IVa 2100000 2119200 2119300 VER Zwiel IV IVa IVb	electraing to the VVB, which are clasts under their jurisdiction. 953 production for each plant. class was dated 13 October 1952. Item Item Construction Fower Heavy machine construction Power machine construction Diesel and gascline notor Stationary diesel and gas Tools Total	in turn subdiving. There is a but the current put the current	Grees 1953 p Grees 1953 Values in Tho Unit of Leacurement ,000 bilewatt- hours	e planned roduction Production Production usands of Das usands of Das 10	14,9% 12,30 14,5% 14,5% 35
Plan Position Throber 1. VER Dies 1023000 IVa 2100000 2110200 2110300 VER Zwiel	elants under their jurisdiction. 953 production for each plant. Elan was dated 13 October 1952. Item Ite	in turn subdiving. There is a but the current put the current	Grees 1953 p Grees 1953 Values in Tho Unit of Leacurement ,000 bilewatt- hours	e planned roduction Production Production usands of Das usands of Das 10	14,9% 14,9% 12,30 15 14,82 14,59 14,24
Plan Position Tumber 1. VER Dies 1023000 IVa 2100000 2119200 2119300 VER Zwiel IV IVa IVb 2713000	elants under their jurisdiction, 953 production for each plant. Elan was dated 13 October 1952. Item	in turn subdiving. There is a but the current put the current	Grees 1953 p Grees 1953 yelves in Tho Unit of Heasurement ,000 hilowatt-hours unit unit	e planned reduction Production Production usands of East translate Slo 45 550	14,9% 14,9% 12,30 15 14,84 14,59 14,24
Plan Position Tumber 1. VEB Dies 1023000 IVa 2100000 2110200 2110200 2110200 2110200 IVa	electraing to the VVB, which are clearly under their jurisdiction. 953 production for each plant. Elem Steel 13 October 1952. Item Item Total Fover Heavy machine construction Pover machine construction Diesel and gasoline notor Stationary diesel and gasoline rotor Stationary diesel and gasoline fools Total Total Isolaine construction Heavy machine construction General machine cons	in turn subdiving. There is a but The current part of the current	Grees 1953 p Grees 1953 yelves in Tho Unit of Heasurement ,000 hilowatt-hours unit unit	e planned reduction Production Production usands of East translate Slo 45 550	Velue 14,99 14,99 15 14,84 14,59 14,59 14,24
Plan Position Tumber 1. VEB Dics 1023000 IVa 2100000 2110200 2110200 2110200 2110200 2110200 IVa IVb 2713000 IX	elants under their jurisdiction, 953 production for each plant. Hen was dated 13 October 1952. Item	in turn subdiving. There is a but The current part of the current	Grees 1953 p Grees 1953 yelves in Tho Unit of Heasurement ,000 hilowatt-hours unit unit	e planned reduction Production Production usands of East translate Slo 45 550	14,9 14,9 12,3 1 14,8 14,5 3 14,2

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Mumber	Item	Values in Thou	3 Producti	on
		Manager of the Control of the Contro	coms of P	det lari
		Unit of		
		Measurement	<u>Quantity</u>	<u>Vaiue</u>
VLB Bergne	nn-Bersig, Berlin-Wilhelmsruh	2.021	- Control	
	Total (including preliminary and left- over work)			
1023000	Power	7 000 2-27 33		59,20
		1,000 kilowatt-	2 (12	,
IV	Machine construction	hours	3,640	1.0
IVa	Heavy machine construction			45,49
2100000	Power machine construction			41,62
2112110-12	Pero out utility (Spanis IV) I like			3 8,3 7
077.0070.00	over 100 tons an hour (t/h)	unit t/h	-/252	2 64
2112210-22	ater pipe and high-pressure boilers	dire of it	-/202	3,88
2772770 70	from 60 to 100 tons an hour	unit t/h	€/836	12,950
2113110-12	The party of the first and the second of the	-,	C/ C/G	12,97
2712270 22	from 30 to 60 tons an hour	unit t/h	5/330	5,61
2113210-220	Land date differente Spille III. Ohe		3/ 2/3	الله الله الله
2116000	from 10 to 30 tons an hour	unit t/h	4/109	2,020
£110000	Steam turbines	unit/kilo-	-47	المالولم
2116400	Change to the same of the same	watts		8,41
CII OAOO	Steam turbines 500-5,000 kilowatts	unit/lilo-		٠,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
2116500	C4 4	watt	11/16.5	495
-210700	Steam turbines 5,000 lilowatts	unit/kilo-	, 240,	47.
2300000	em .	watt	8/264	7,920
	Tools		-, 204	600
2400000 IVb	Metallurgical and mining equipment	tons	1,300	2,200
271.3000	General machine construction		٠, ٥٥٥	
[Ve	Compressors	unit	12	3,300
713000	Cast and forged pieces	tons	650	570
7	Forged and swaged steel pieces		•30	
5114145	Electrical machine construction (Elektrot	echnik)		13,300
CX .	Woodworking	unit	8/274	12,600
	WOOD NIE			300
	Total leftover work			
	The state of the s			8,641
Va	Heavy machine construction			
100000	Power machine construction		-	7,766
112110-120	water pipe and high-pressure boilers			7,766
	over 100 tons an hour	t/h		
112210-200	Water pipe and high-pressure boilers	VII	152	2,330
120250	Tron ou to 100 tons an hour	t/h	7.00	
113110-120	water pipe and high-pressure hollers	νущ	180	2,790
17.0020	from 30 to 60 tons an hour	t/h	7 20	
113210-220	Water pipe and high-pressure boilers	of 11	130	2,210
76500	From 10 to 30 tons an hour	t/h	0	1//
L16500	Steam turbines over five megowatts	megowatts	9 9	166
14145	Electrical machine construction		7	270
44147	Generators	megowatts	19	875
	Total moliminama		- フ	875
	Total preliminary work		1	4,130
a	Heavy machine construction			, , , , , , ,
00000	Power machine construction			2,570
12110-120	Water pipe and high-pressure boilers		•	2,570
	over 100 tons an hour			•
16500	Steam turbines over five megowatts	t/h	200	1,550
	Electrical machine construction	megovatts	34	1,020
14145	Generators	•		1,560
		megowatts	34	1,560

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Position		0		
Humber	<u>Item</u>	Values in They	3 Production	t. et Morke
			ELITO GUIDA	B. MILKS
		Unit of	0	
Trum o		<u>Measurement</u>	Quant:ty	<u>Value</u>
VEB Goerlitz	er Maschinenbau EKM			
	Total (including preliminary and left-	•		
1())	ever work)	***		16,041
T()0	Electric power	1,000 kilo-		10,041
IVa.	Heavy machine construction	watt hours	1,350	41
2100000	Power machine construction			14,836
2116400	Steem turbines 500-5,000 kilowatts	vnit/1000		8,488
2116500	Steam turbines over 5,000 kilowatts	lilowatts	-/2	60
	- Soun Surbines over),000 Filowatts	unit/1000 kilowatts	76/000	
2119200	Diesel and gasoline motors for ships	unit/horsepowe	16/238	7,140 688
2300000 2500000	Tools		•	720
IVe	Fuel industry equipment Cast and forged pieces			3,128
4711110	Cast iron	****	0	1,164
4715000	Molded pieces of nonferrous metal	tons tons	2,500 11	1,125
4715120	Molded bronze pieces	tons	5	39 17
4715140 4715150	Gun metal Molded aluminum pieces	tons	š	11
4715160	Dead mold zinc castings	tons	1	4
7970m mag a	•	tons	2	7
AAR EKM. Hell	e (including Pumen-und Geblaescwerk (Leir	zig)		
	Total (including preliminary and left-			
1000000	over worl.)			272,294
1023000	Power	1000 kilo-		~1~3~74
IV	Machine construction	watts	7,300	219
IVa	Heavy machine construction	•		268,606 189,336
2100000 2112110 - 120	Power machine construction			142,751
ZI LZIIU-IZU	Water pipe and high-pressure boilers over 100 tons an hour			
2112210-220	Water pipe and high-pressure boilers	unit t/h	3/824	12,750
	from 60 to 100 tons an hour	unit t/h	22/1533	22 750
2113110-120	Water pipe and high-pressure boilers		EE/1333	23,750
2113210-220	from 30 to 60 tons an hour	unit t/h	27/1080	18,350
	Vater pipe and high-pressure boilers from 10 to 30 tons an hour	· · · · · · · · · · · · · · · · · · ·	on luca :	
2114110-120	Water pipe and high-pressure boilers	unit t/h	31/563	10,420
217 5200	from 2.4 to 10 tons an hour	unit t/h	~ '396	8,320
2115200	Low-pressure boiler	square meters/		0,720
2115300	Boiler with large water space	unit	.80	5 80
elèces :	-	square meters/ unit	422	7 0 00 0
2115900	Various boiler	square meters/	4EE	18,087
2116000	Steam turbines	unit	50	205
2116400	Steam turbines 500-5,000 kilowatts	unit/1000		5,850
07.7.0.00		lilowatts	35/87.5	2,625
2119200	Diesel and gasoline motors for ships	horsepower/	3370103	رعن وع
2119300	Stationary diesel and gasoline notors	unit	31	1,349
	and Sasottine Hofels	horsepower/	3 404	
2300000	Tools	unit	1,838	7,036
2400000	Metallurgy and mining equipment			1,839 124
2413000	-quipment for the production of con-			سجم
	struction materials and fireproof products			•
2600000	Transportation equipment			10
2611110 4000000	Standard electric bridge crane	tons/unit	630	6 ,254 1 ,12 8
4010000	Steel framework for bish butter		- 2 2	25,877
	Steel framework for high buildings	tons	5 5 6	

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Plan						
Position			0	-		
Number	Iten		Values :	in The	53 Projuct usands of	tion <u>Lest Norw</u>
			Unit o	of.		
			ieasurer	en t	Juentity	Value
3991110	Repairs for heavy machines	•				
IVЪ 2700000	General machine construction					98,916
2712000	Chemical pumps and compressors Pumps					53, 362
2713000	Compressors		unit			29,098
3000000	Air conditioning and heating installati	ions			6,426	18,656
3200000	Agricus tural machines					7,500 600
3500000 3800000	Equipment for light industry					50
3900000	Community (Kormunale) equipment Various machine construction products					806
4500000	Arnatures					42
IVe	Cast and forged pieces					3,838
4711110	Cast iron		tons		13,445	10,354
4712000 4715000	Dead nold steel casting		tons		3,000	
4715120	Dead mold nonferrous metal casting Dead mold bronze casting	•	tons		174	655
4715130	Dead rold brass casting		tons		18	
4715140	Gun metal		tons tons		3	
4715150 V	Dead mold aluminum casting		tons		60 93	
VII	Electrical machine construction				90	2,060
IX	Chemical industry Woodworking					53
						1,356
	Total leftover work					30.004
IVa	17					13,904
2100000	Heavy machine construction Power machine construction					13,904
	Water pipe and high-pressure boilers					13,904
	over 100 tons an hour		<i>h</i> .			
2112210-220	Water pipe and high-pressure boilers	τ	/h		44	680
	IFOR OU to 100 tons on hour	t	/h		29	150
2117110-120	Water pipe and high-pressure boilers				~7	450
2113210-220	from 30 to 60 tons an hour Water pipe and high-pressure boilers	t	/h		100	1,700
	ITOM 10 to 30 tons an hour		/h			
2115300	Boiler with large water space		/¤ nit		31 245	574
		· 			24)	10,500
	Total preliminary work					6,200
IVa	H eavy machine construction					
21.00000	Fower machine construction					6,200
2112110-120	Water pipe and high-pressure boilers					6,200
	over 100 tons an hour	t/	'h		400	6,200
VEB Waelzko	erperfebrik Bad Liebenstein. Thurincia WM	LT			•	- , .
		<u>w</u> .				
	Total					8,469
IV	Machine construction				•	O sept 15
IVb	General machine construction					€,469
IVc	Vehicle construction					£,13.9
				•		
VEB Thuering	ger Kugellagerfabrik Zella-Mehlis WMW (inc				-	
	Table Series Wells WMW (Inc	Luding Arn	shall)			
	Total					6 2 2
IV	Nontral and a second					6,409
	Machine construction Heavy machine construction					6,439
IVb	General machine construction					1 00
3911100-400	Ball bearings and roller bearings	-	4 ÷			6,300
		un	T.A	4,43	,200	

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Plan Position			53 Productio	
lhmber_	<u>Iten</u>	Values in The	usands of Ee	st Harks
		Unit of Measurement	<u>luentity</u>	Value
Will Upola	lager Berlin			•
	TOWER DESTRUM			
	Total			5,486
IVa IVb 3911100-	Heavy machine construction (tools) General machine construction	•		150 5,336
400	Ball bearings and roller bearings	thcurand unit	s 2,392	
VEB Waelz	lagerfabril Ronneburg/Thuer, WiW			
	Total	•		6 ,96 8
IVe IVb 3911100-	Heavy machine construction General machine construction			700 6, 2 6 8
400	Ball bearings and roller bearings	unit	60,000	
VEB Weelz	legerfabrik Fraureuth Will			
	Total.			15,032
TVa 2200000	Heavy machine construction Hachine tools, forging and stamping			200
IVb 3911100	equipment General nachine construction			100 5,802
400 IVe 4715130	Ball bearings and roller bearings Cast and forged pieces (Dead mold brass castings)	unit tons	1,144,800 2,100	9,030
VEB Berli	ner Werl zeugnaschinenfabrik WIW			
	Total.			8,036
IVa 2200000 2300000 IX	Heavy machine construction Machine tools, forging and stamping equipment Tools Woodworking	nt		7,943 7,493 320 93
VEB Masch	inenfabrik John Scheer VAW, Meuselwitz/Thuer.			
	Total.			13,440
IV IVa 220 0 000	Machine construction Heavy machine construction Machine tools, forging and stamping equipment includes machine tools for	nt		13,190 12,315 6,065
2211127	detaching and cutting Lathes with horizontal face plate, 1600			5,865
2300000	millimeters rotation diameter Tools	·	50	1,145
2400000 IVe	Equipment for smelting and mining (rolling nachines) Cost and formed pieces	ton/unit	1000/15	6,000 875
4711110 IX	Cast and forged pieces Cast iron Woodworking	tons	2,000	250 ⁽

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Plan				
Position Number	Item	Gress 1953 Production Value in Thousands of Bast M		
		Unit of <u>Measurement</u>	Quantity	<u>Valve</u>
VEB Wema A	chersleben WiW		ž.	
	Total			13,871
1023300	Electric power	1000 kilowatt hours	1,430	43
IV IVa 2200000	Machine construction Heavy machine construction Machine tools, forging and			13,728 11,928
2211264	stamping equirment (includes longitudinal milling nachines) Parallel planing machine up to			11,473
2211265	1,600 millimeters Parallel planin machine over	unit	40	
2300000	1,600 millimeters Tools	unit	65	255
IVe IX	Cast and for ed pieces (cast iron) Woodworking	tons	5,000	1,800 100
VEB Deutsc	he Niles-Werke Chemnitz			
	Total			15,091
1023000	Power	1000 kilowatt hours	2,170	65
IVa 2200000	Heavy machine construction Machine tools			15,010 14,470
2211114 2 2 11127	Lathes, 550-1000 millimeters swing (cross slide) Turret lathes (Karusselldreh-	unit	280	
EZITIE!	maschinen) up to 1600 milli- meters swing	unit	90	
2211128	Turret lathes over 1600 milli- meters swing	"Stek/Einh,"	30/30	
2300000 . IX	Tools Woodworling	(piece unit)		70 16
VEB Deutsc	he Wiles-Werke Berlin-Weissensee			
	Total		:	8,340
IVa 2200000	Heavy machine construction Machine tools, forging and			8,109
2211128	stamping equipment Lathe with horizontal face plate over 1600 millimeters			7,959
IX	swing Woodworking	"Stck/Einh." (piece unit)	/114	2 3 1

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Plan				
Position Number	Item	Gross 19: Value in Thor	53 Productions	on ast Marks
				The second secon
		Unit of	0	
THE LAKE W		Measurement	Quantity	Value
VVB WW. C	hemnitz			
	m			
	Total			106,364
1023000	Power			پيمار واداد
	1 Ower-	1000 kilowatt		
IV	Machine construction	hours	1,220	37
IVa	Heavy machine construction			106,083
2200000	Machine tools			92,814
	Forging and stamping equipment	•		
2211115	Lathes over 1000 millimeters			71,807
	swing (cross slide)			
2211121	fulticut lathe	unit	4	
2211210	Turret lathe (Revolverdrehmaschinen)	unit	20	
2211297	Prine and noning machine	unit unit	250	
2211231	vertical milling machine over 1 000	mit 6	90	
2211232	millimeters	unit	7.00	
REITEDA	Horizontal milling machine over		100	
2211233	1,000 millimeters	unit	55	
	Universal milling machine over 1,000 millimeters.			
2211235	Longi tudinal miliam mani	unit	90	
	Longitudinal milling machine, surface milling machine, and portal milling			
	machine (Lang-, Plan-u. Portal-			
	iraesmaschine)			
2211243	Hobbing type milling machine Buch	unit	84	
0011 050	STATE TO" (SIC)	som d &		
2211250	Drilling and milling machines	unit unit	52	
2211254	Drilling and milling machines over	WIII 0	440	
2211264	100 millimeters dismeter	unit	170	
~~	Parallel planing machine up to 1600 millimeters	-	170	
2212113	Stanring machines &	unit	12	
-	Stamping machines for eccentric, crank, and toggle lever press	•		
	(Exzenter-, Eurbel-u. Enishebel-			
_1,	press.) over 125 tons			
2212152	Hydraulic presses over 63 tons	unit	32	
2214120	Orani plate shears (Kurbeltafelschopen)	unit unit	109	
2215110 2300000	rending machines	mire	90	
2311110-990	Tools			4,234
2312000	Cutting tools			7,015
2400000	Measuring instruments and tools			1,061
2500000	Equipment for smelting and mining			5,954 5,183
	Equipment for the fuel industry (drilling head forging machines)			ومدور
2600000	Transportation equipment	ton/mit	460/170	2,212
IVЬ	General machine construction			625
2700000	chemical pumps and compressions			5,004
2711000	Chemical equipment	•		3,745
271.2000	Pumps	११ ७५ वै 4		380
IVe 4711110	Cast and forged pieces	unit	1,214	
ŸŢŢ	Cast iron	ton	19050	8,265
i i	Chemical Industry Woodworking			8,265
	AAAAA KTIR			40 204
				204

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Plan Position Number	<u>Item</u>	Gross 19 Value in The
		Unit of

Gross 1953 Production Value in Thousands of East Marks	
Unit of	-

		Value in Th	ousands of Le	st Marks
3. VEB Press	-u. Schmiedewerk Wismar GUS	Unit of Measurement		
•	Total			
1023000	Power	•		4,053
IV IVe 4713000	Machine construction (Cast and forged pieces) Forged and swaged steel pieces	1,000 lilo- watt hours	750	23 4,030
VEB Rosswe	iner Achsen- und Federnfabrik GUS	tons	4,800	
	Total			
IV IVa 2300000	liachine construction Heavy machine construction			28,226 28,226
$\mathtt{IV}_{\mathbf{c}}$	Tools			1,620
IVe 4713000 IVf	Vehicle construction Cast and forged steel pieces Forged and swaged pieces			780 10,058
-	Iron and metal goods enwerk Bebitz Auf Friedenswacht GUS	tons	15,824	13,755 2,793
	Total			2.75
IV IVa 2300000	Machine construction Heavy machine construction Tools			14,813
IVb IVe 4713000	General machine construction			280 200 200 4,2 62
	Forged and swaged steel pieces Gesenkschmiede GUS	tons	10,130	10,271
	Total			
IV IVa	Machine construction			1,116
IVe 4713000	Heavy machine construction (tools) Cast and forged pieces			1,116 24
	Forged and swaged steel pieces	tons	700	1,092

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Plen	
Position	
Number	

Item

Gross 1953 Froduction Value in Thousands of East Navign

		The second secon	-	100
		Unit of Measurement	Quantity	Valu≪
VEB P	ress-u. {chmiedewerke "Einheit" GUS, Brand-Er	bisdorf/Sachsen		and all and the second second
	Total	The second secon		
-			•	36,737
IV IVa	llachine construction	v		06 500
210000	Heavy machine construction			36,737
211530	Beiler with large vector and			2,113 218
220000	Dachine tools	unit, square :	meter 3/390	P.C
230000	O Tools			74
400000 IVb		tons	933	50 0
IVe	General machine construction Vehicle construction		722	120
IVe	Cast and forged misses			400
471300	Forged and swaged steel nieges	4		33,679
IVf	Iron and metal goods	tons	39,170	
VEB Me	tallgusswerk Leinzig GUS			425
	Total			
	ICTAL			16,637
1023000	Power	3 655		
771		1,000 kilo- watt hours		
IV IVa	Machine construction	were nours	410	12
2300000	Heavy machine construction Tools			16,625 815
IVe	Cast and forged pieces			300
4712000	Dead mold steel casting		;	15,071
471,5000	Dead nold nonferrous metal casting	tons tons	7,250	6,180
4715120 4715140	pead moid bronze casting	tons	155	8,861
4715150		tons	392	
IVf	Iron and metal goods	tons	1,063	
VEB Elel	ctro-Stableusswert Leipzig-Lest GUS			739
•	Total			8,917
IV	Machine construction			- 9 7
IVa	Heavy machine construction (tools)			8,917
IVb IVe	General machine construction			25
4711110	Cast and forged pieces			390 8,502
4712000	Dead mold steel casting	tons	100	U 9 . JUZ.
77777		tons	દ , 900	
VILL LOID	ziger Eisen- und Stahlwerke. Leipzig		•	
	Total			
1023000	Power	1,000 kilo-	30	574
IV	Montage	watt hours	2 ,7 70	
IVa	Machine construction Heavy machine construction			83 0,01 7
2200000	lachine tools, forging and stemping			,512
220000-	equipment			
2300000 2600000	Tools			.,076
IV _b	Transportation equipment		4	492
IVc	General machine construction Vehicle construction			630
IVe	Cas, and forged pieces		1	,656
4711110	Cast iron	tons	21	,623
471.2000 IVf	Dead mold steel casting	tons	18,500	
VI	fron and metal coods	OUID	10,000	Mara P
	Precision instruments and optics		1	,596
				474

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Plan Position Number	Item	Gross 1953 Production Value in Thousands of East Marks		
		Unit of Measurement	Quantity	<u>Value</u>
	rzig (includes tahlgiesserei Frankleben Pressgiesserei Neidenau)			
	Total			144,716
	Power	1,000 kilo- watt hours	2,500	75
IV IVa B. C. D. IVb IVc IVd IVe 4711110 4712000 47151000 4715120 4715130 4715130 4715140 4715150 4715160 4715170 IVf VII IX	Machine construction Heavy machine construction Machine tools Tools Smelting and mining equipment Steel framework General machine construction Vehicle construction Ship construction Cast and forged pieces Cast iron Dead mold steel casting Dead mold copper casting Dead mold bronze casting Dead mold bronze casting Gun metal Dead mold aluminum casting Dead mold winc casting Dead mold magnesium casting Iron and metal goods Chemical industry Woodworking	tons tons tons tons tons tons tons tons	157,050 40,050 6,249 15 789 190 1,417 3,120 218 500	143,964 17,515 883 8,210 150 6,557 6,700 2,979 475 114,292 23,595
VEB Kranbau	Eberswalde Total			16,549
IVa 2600000 2611110	Heavy machine construction Transportation equipment Standard electrical bridge cranes	tons/unit	4/207	16,549 16,249
ABUS Foerder	ranlagen Koethen/Se. Anh.			
	Total.			13,697
IVb 3311120 3399100	General machine construction Machines for construction and road	tons	5,920	13,697
	construction			

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	Plan Position Number	<u>Item</u>	Gress 1953 <u>Value in Thous</u>	Gress 1953 Production Value in Thousands of Last Marks		
			Unit of			
	VEB Leirzi	ver Stehlbeu und Verzinkerei ABUS	<u> Measurement</u>	<u>Quentity</u>	Value	
		or post ten one versingered ABUS				
		Total			70.446	
	1023300	Electric energy			19,440	
			1,000 kilo- watt hours			
	IV IVa	Machine construction	watt neurs	320	10	
	2600000	Heavy machine construction			7.3,880 7.3,080	
	2611110	Transportation equipme t, includes:			13,080 8,084	
	4000000	Standard electric bridge cranes Steel framework	ton/unit	700/12	1.396	
	IV£	Iron and metal goods	tons	7,300	4,696	
	IX	Woodworking			800	
		Construction industry	•		50 5 500	
	VEB Stahlba	n Leipzig ABUS			5,500	
		Total				
					16, 395	
	IVa	Heavy machine construction				
	2600000 2611110	Transportation equipment			11,395	
	70 0 0000	Standard electric bridge crane	tons/unit	400/	5,195	
	1010000	Steel framework	•	4007	3,900	
	020000	For high steel buildings For bridge construction	tons	1,700	2,,00	
		Construction industry	tons	4,000		
V	EB Foerder:	anlagen Leinzig ABUS	•	·	5,000	
		Total				
		TOTAL			8,426	
I	Va	Heavy machine construction			-,,,,,,	
	500000	Equipment for the fuel industra		•	8,426	
_	600000	Transportation equipment			5,577	
4	000000	Steel framework	tons	1,875	1,509	
V	EB Maschine	nfabrik und Eisengiesserei Dessau, ABUS		1,075	1,200	
		ABILE TESSETET DESSAN, ABILE				
		Total			1/04/	
I	7	Machine	•	. •	14,044	
	Va.	Machine construction Heavy machine construction			13,679	
	300000	Tools			6,009	
	400000	Smelting and mining equipment			590	
	11000	Equipment for smelting	•		3,467	
	11130	Rolling machines	tons	0.000		
	12000 00000	Mining and enriching equipment	TOALD	2,000	/.p=	
ZU IV		Transportation equipment			67	
ΪV		General machine construction			1,602 3,565	
	11110	Cast and forged pieces Cast iron			4,105	
	12000	Dead mold steel casting	tons	2,500	.,	
7.		Electrical machine construction	tons	3,800		
ľΧ		Woodworking			290	
					75	
		·				

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Pla	· · · · · · · · · · · · · · · · · · ·		•	
Posit:	on	ar.		
Mumb	Item	Cross 1953 Production Value in Thousands of Last Macks		
				Section Colors of California
		Unit of Neasurement	Quantity	77-7
्र वच्या		manufacture of the second seco	A TOTAL	Value
VED C	hwernaschinenbau Heinrich Rau. Wildau ABUS			
	Total			:
	, - • • • • •			48,96
IV	Machine construction		-	
IVa	Heavy mechine construction	,		48 ,9 50
210000	Power machine construction			31,19
220000	Machine tools			2.521
	Forging and starming equipment			
221211	Eccentric, crank, and toggle lever pre			8,06
	(Exzenter-, Kurbel-u. Kniehebbelpresser	~)		
	over 125 tons	unit		
221215	llydraulic presses, over 63 tone	unit	13	
221216	hydraulic forge presses	unit	. 2	
221510	Bending machine	unit	5 1	
230000	Tools	unge	1	
240000	Smelting and mining equipment			IC.
2411.000	>nelting equipment	*·~~	30 740	18,12
2411130	Rolling machine	tons tons	10,740	
2412000	Mining and emrichment equipment	tons	9,247	
2500000	ruel industry equipment	tons	82	
2600000	Transportation equipment	cons	1,387	2,358
2611110	Standard electric bridge crane	ton/unit	/.~	307
IVb	General machine construction	conjunit	/47	
IVc	Vehicle construction		•	150
IVe	Cast and forged pieces			*
471.3000	Forged and swaged steel maren	tons	00.000	17,600
IX	Woodworking	COUS	22,000	1
ABUS Ma	schinenbau Hordheusen VEB			
	The state of the s			
	Total			
· ·			*,	22,225
IA	Machine construction			
IVa	Heavy machine construction	•		22,125
2412000	Mining and enrichment equipment			7,667
2600000	Transportation equipment	•		4,971
IVb	General machine construction (analysis			2,431
IN	Woodworking	road construction)		14,458
WED Dans	man Manada a manada			10ೆ
VED FED	ger Maschirenfabrik ABUS			
	Total			*
				23,196
1.023000	Power	7 000 1-47		
:		1,000 kilo-		
IV	Machine construction	watt hours	850	25
IVa	Heavy machine construction			23,081
2400000	Smelting and mining equipment			1,077
260000n	Transcortation equipment			123
IVb	General machine construction			89.
2712000	Pumps	unit	7.00	19,774
391.0000	Other products of machine construction	. WILL O	120	9,600
IVd	onip construction			10,174
IVe	Cast and forged pieces (cast iron)	tons	1 725	150
			4,725	2,080